

AMENDMENTS TO THE SPECIFICATION

The following paragraphs presented below in marked-up form replace the indicated portions of the published application.

Please replace paragraph [0087] with the following:

[0087] ~~101~~ Of course, it is equally well possible to fit a scale 11 on the bearing ring element 10 and to provide the bearing element 6 with a suitable reference mark at which it is possible to read off the rotary position of the caster axle 3.

Please replace paragraph [0099] with the following:

[0099] The possibility of being able to execute a circular movement of a camera about any desired point constitutes a substantial advance relative to the current prior art. With known camera tracking devices such as, for example, the dolly already mentioned, and proposed in WO ~~88751914~~ 1999/051911 A1, it is currently only possible to carry out a curved movement about a point that lies either on a line that runs through the center of the two front wheels, or on a line, parallel thereto, through the mid point of the dolly (FIG. 47a and FIG. 47b). In addition, such a dolly has the disadvantages, already explained in detail, with regard to the possible vertical height of a camera and the overall size.

Please replace paragraph [0105] with the following:

[0105] FIG. ~~40~~ 12 shows a section through a bearing arrangement with a caster 2 that is supported rotatably about a caster axle 3 that is mounted in a bearing element 6 that is supported rotatably about a vertical axis in an advantageous, additional supporting tube 7. The design illustrated here for a sliding bearing between the bearing element 6 and supporting tube 7 constitutes a particularly simple and cost-effective design and can also be designed otherwise. In the case illustrated, the bearing element 6 comprises two components 6a and 6b that are to be connected to one another and

surround a guide on the inner surface of the supporting tube 7, and on whose top side a scale 11 is located.